assistance from World Bank and KFW Germany for promoting the use of non-conventional energy sources

(b) if so, the details thereof alongwith terms and conditions; and

(c) the projects where the Government propose to invest the World Bank assistance?

THE MINISTER OF STATE IN THE MINISTRY OF POWER AND MINISTER OF STATE IN THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (DR. S. VENUGOPALACHARI) : (a) to (c). Government have approached the World Bank and KFW, Germany for grant assistance from Global Environmental Facility and loan assistance from KFW for a 140 MW Integrated Solar Combined Cycle Power Plants, comprising of 35 MW solar termal component and 105 MW gas based power component at Mathania, Distt. Jodhpur, Rajasthan, to be implemented by Government of Rajasthan as Centrally Sponsored Project. The World Bank has approved a grant assistance of US $ 49 million from Global Environmental Facility including US $ 4 million as Technical Assistance for the project. Government of Germany has also approved a loan of DM 250 million for this project, which includes DM 116.8 million on soft terms and DM 133.2 million on commercial terms.

Government have also approached KFW, Germany with a project proposals from Indian Renewable Energy Development Agency for a loan assistance of DM 400 million to IREDA for developing a line of credit for renewable energy projects.

In addition, a project entitled "India Renewable Resources Development Project" with an IDA credit of US $ 115 million and GEF grant of US $ 26 million from the World Bank, grant of US $ 4 million from the Swiss Development Cooperation and tied aid credit of US $ 15 million from the Danish Export Finance Corporation is already under implementation, under which loan assistance for projects in three renewable energy sectors namely Small Hydro, Wind Energy and Solar Photovoltaics is provided by IREDA.

LPG Bottling Plant

898 SHRI RAJIV PRATAP RUDY : Will the PRIME MINISTER be pleased to state :

(a) whether the State of Bihar has the lowest ratio of LPG Bottling Plants in relation to population in the country;

(b) if so, the reasons and justification therefor, and

(c) the steps taken by the Government in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI T.R. BAALU) : (a) LPG bottling plants are set up depending on the demand for packed LPG in the State. The packed demand of existing consumers, who are enrolled with the distributors of PSU Oil Companies in the State of Bihar, is being fully met. The packed LPG demand in the State of Bihar is being met from the following existing LPG bottling plants as per the details given below :

(Capacity in TMTPA)

Location	Existing bottling capacity	Augmentation planned during VIII Plan Period	Augmented bottling capacity
Jamshedpur	44	44	88
Barauni	15	-	15
	59	44	103

In addition to the above, the demand of Bihar is also being met by PSUs bottling plants located in the adjoining States. However, two new bottling plants at Purnea and Begusarai with capacity of 10 TMTPA and 22 TMTPA respectively are being set up under the VIII Plan.

[Translation]

Refineries

899 SHRI N.J. RATHWA : Will the PRIME MINISTER be pleased to state :

(a) the quantum of Oil processed by various oil companies, refinery-wise, during the last three years till date;

(b) the extent of capacity utilisation, oil company-wise and refinery-wise and whether this capacity utilisation has been in consonance with the capacity thereof;

(c) if so, the details in this regard;

(d) if not, the reasons therefor; and

(e) the steps taken or proposed to be taken by the Government to ensure the optimum utilisation of the capacity of these oil companies and refineries?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI T.R. BAALU) : (a) to (c). The company/refinery-wise installed capacity, actual throughput and capacity utilisation, is given in the Statement.

(d) The capacity utilisation of Barauni, Guwahati, BRPL were lower due to inadequate crude availability from Assam oil fields. The capacity utilisation of MRL was lower during the year 1993-94 due to major shutdown for lube refinery revamp jobs and during 1995-96, due to major fire in CDU.

(e) Some of the steps taken/proposed to be taken to increase the optimum utilisation of the refineries are:–

(i) The Govt. has approved the proposal of IOC for laying of a crude oil pipeline from Haldia

to Barauni to augment the imported crude supplies to Barauni Refinery.

(ii) As a short time arrangement crude supplies to Barauni Refinery has been augmented by supplying imported crude oil by Rail from Haldia.

(iii) Govt. has also drawn up measures to increase the crude production in North Eastern Region to enhance crude availability.

(iv) Govt. has allowed transportation of crude oil from Chennai to Narimanam by road for processing at MRL Narimanam Refinery.

STATEMENT

Company-Refinery wise installed capacity, actual crude throughput and capacity utilisation

Name of the Under taking/ Refinery	1993-94			1994-95			1995-96		
	Installed capacity $	Actual crude T'put	Capacity Utilisation (%)	Installed capacity $	Actual crude T'put	Capacity utilisation (%)	Installed capacity $	Actual crude T'put	Capacity utilisation (%)
IOC. Guwahati	0.85	0.91	107.1	1.00	88.0	88.0	1.00	0.84	84.0
IOC. Barauni	3.30	2.00	67.3	3.30	2.22	67.3	3.30	2.32	70.3
IOC. Gujarat	9.50	9.43	99.3	9.50	9.89	104.1	9.50	10.16	106.9
IOC. Haldia	2.75	3.11	113.1	2.75	3.26	118.5	2.75	3.41	124.0
IOC. Mathura	7.50	8.52	113.6	7.50	8.38	111.7	7.50	8.33	111.1
IOC Digboi	0.50	0.55	109.4	0.50	0.54	108.0	0.50	0.56	112.0
BPCL. Bombay	6.00	7.20	120.0	6.00	7.51	125.2	6.00	7.34	122.3
HPCL. Bombay	5.50	6.02	109.5	5.50	5.23	95.1	5.50	5.97	108.5
HPCL Visakh	4.50	4.45	98.9	4.50	5.01	111.3	4.50	5.04	112.0
CRL. Cochin	4.50	4.86	108.0	4.50	5.13	114.0	7.50	7.42	98.9
MRL. Madras	6.50	5.73	88.2	6.50	6.92	106.5	6.50	5.60	86.2
MRL. Narimanam		0.13	@	0.50	0.38	76.0	0.50	0.37	74.0
BRPL. Assam **	1.35	1.17	86.7	1.35	1.18	87.4	1.35	1.22	90.4
MRPL. Mangalore									
Total	52.57	54.30	102.9	53.40	56.53	105.9	56.40	58.58	103.9

@ Started production w.e.f. 1.11.1993

$ Installed capacity as on 1st April of the initial year

** Commissioned in March 96

[English]

Annual Plan

900. SHRI TARIQ ANWAR : Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state :

(a) whether the Bihar Government has strictly utilised the funds as per the sanctioned annual plan;

(b) if so, the details thereof;

(c) if not, the reasons therefor and action taken by the Government on the diversification of Plan norms;

(d) the amount provided for the annual plan by the Planning Commission during 1995 and 1996;

(e) whether the amount provided is sufficient for the State; and

(f) if not, the reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI YOGINDER K. ALAGH) : (a) to (f). Planning Commission sanctions the Annual Plan outlay of the States in consultation with the State Governments. The sanctioned Annual Plan outlay is the